

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. NEREUS.012C1	APPLICATION NO. 10/088,333
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		RECEIVED TECH CENTER 1600/2900 APR 16 2003	
JUL 16 2002 (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Palladino et al.	
		FILING DATE February 4, 2002	GROUP 1623

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
TC	4,874,891	10-17-89	Covey et al.			
PA	5,192,817	03-09-93	Takaishi et al.			
RC	6,051,590	04-18-00	Bao et al.			

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
				YES	NO	
	WO 95/34300	12-21-95	PCT			
	WO 99/37600	07-29-99	PCT			

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
6	Kaufman et al. (1987), Synthesis and 13C nuclear magnetic resonance spectral analysis of some diterpenoids related to the cleisanthane type hydrocarbon isolated from <i>Amphibolis Antarctica</i> . Canadian Journal of Chemistry 65(9):pp 2024-2026	
7	Ohtsuka et al. (1973), Diterpenoids. Chemical and Pharmaceutical Bulletin 21(3): pp 643-652	
8	Chemical abstracts., vol. 127, No. 1 July 7, 1997 (Columbus Ohio) pp. 594, abstract No. 5280z F.G. Cruz et al. "Relative stereochemistry determination of pimaradienes through oxidation products"	
9	Chemical abstracts, vol. 116, No. 11, Mar. 18, 1992 (Columbus Ohio), page 411, abstract No. 102659c, C.M. Chamy et al. "Diterpenoids from Calceolaria species, Part 10. Diterpenes from Calceolaria polifolia" Phytochemistry 1991, 30(10), 3365-8	
10	Chemical Abstracts, vol. 114, No. 3, Jan. 21, 1991(Columbus Ohio), p. 408, abstract No. 20960p, C.M. Chamy et al. "Diterpenoids from Calceolaria species Part 5. Diterpenes from Calceolaria lepida" Phytochemistry 1990, 29(9), 2943-6	
11	Chemical abstracts, vol. 77, No. 15, Oct. 9, 1972 (Columbus Ohio), p. 193, abstract no. 98751h, V.K. Morozkov et al. "Neutral fraction of the oleoresin of Pinus sylvestri 3. Norditerpene compounds". Izv. Sib. Otd. Akad.Nauk SSSR, Ser. Khim. Nauk 1972, (1), 128-34	
12	Kim, Y.H. Chung B.S. Pimaradiene Diterpenes from Acanthopanax Koreanum, Journal of Natural Products, 1998, vol. 51, No. 6 pp. 1080-1083; p. 1080, paragraphs 1-3, compound No. 2, p. 1082, paragraph Extraction and Isolation (cited in the application)	
13	Kaufman et al. (1995). Synthesis and mass spectral data of four potential biomarkers related to the C19 tricyclanes found in Australian oils and Puget Sound sediments. Synth. Commun., 25(8), pp. 1205-1221	
14	Cruz et al. Diterpene Acids from Mikania Triangularis: Phytochemistry. 31:8 (1992) 2793-2796	
15	Knudsen et al.. Pimaradiene Diterpenes from Mikania Triangularis: Phytochemistry. 25:5 (1986) 1240-1242	

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		APPLICANT Palladino et al.	
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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

1222 2. Ling et al., "Stereoselective Synthesis of (-)-Acanthoic Acid," *Organic Letters*, 2: 2073-2076 (2000)

1223 3. Suh et al., "Pimarane Cyclooxygenase 2 (COX-2) Inhibitor and its Structure-Activity Relationship," *Bioorganic & Medicinal Chemistry Letters*, 11: 559-562 (2001)

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